

Notice of References Cited

Application/Control No.

09/981,934

Applicant(s)/Patent Under
Reexamination
KIM ET AL.

Examiner

Joseph D. Torres

Art Unit

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	B	US-6,519,732 B1	02-2003	Li, Jifeng	714/755
	C	US-5,978,365 A	11-1999	Yi, Byung Kwan	370/331
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	L	US-			
	M	US-			

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Rowitch, D.N.; Milstein, L.B.; On the performance of hybrid FEC/ARQ systems using rate compatible punctured turbo (RCPT) codes, IEEE Transactions on Communications, Volume: 48, Issue: 6, June 2000, Pages: 948 - 959. ✓
	V	Acikel, O.F.; Ryan, W.E.; High rate turbo codes for BPSK/QPSK channels, Conference Record IEEE International Conference on Communications, Volume: 1, 7-11 June 1998, Pages: 422 - 427. ✓
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	X	Shidong Zhou; Yan Yao; High rate turbo code using unevenly punctured convolutional constituent code, Fifth Asia-Pacific Conference on Communications and Fourth Optoelectronics and Communications Conference, Volume: 1, 18-22 Oct. 1999, Pages: 751 - 754. ✓

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.